2018-10-09 Dataverse Community Call

Agenda

- Big Data
- Community Questions

Attendees

- Derek Murphy (IQSS)
- Tania Schlatter (IQSS)
- Philip Durbin (IQSS)
- Pete Meyer (HMS)
- Jamie Jamison (UCLA)
- Jim Myers (QDR, TDL)
- Oliver Bertuch (Forschungszentrum Jülich)
- Slava Tykhonov (DANS)

Notes

- Big Data
    - (Pete) Please fill out the Doodle poll: https://groups.google.com/forum/#!topic/dataverse-community/4tqBYDhT8Z4
    - (Jim) Number files too? (Pete) sure.
- Community Questions
- (Jamie) Any experience working with 3D files (question from archeology dept)? Visualization using Unity the game engine. Images of Sumerian tablets.
    - Pete: In my experience these files are usually on the smaller side (1-2gb); but this wasn't specific to archeology files - those may be different. Should work with Dataverse, though Dataverse doesn't have a 3D visualizer or any special related functionality like that.
    - (Phil) Over a year ago Sherry Lake posted about a metadata block "to support cultural objects" and "3D data files": https://groups.google.com/d/msg/dataverse-community/9TNH41iGgG8/2HoyPh8cAgAJ
    - (Jim) There's potential to use the new "external tools" framework for viewers for various media types, e.g. audio, 3D visual
        - E.g. an explore data button
- (Jamie) Backups? Especially using S3?
    - Harvard Dataverse is using S3 for production and backing up to non-Amazon storage.
        - (Pete and Phil) Yes, you might want to try the "run_backup" Python script you found at http://guides.dataverse.org/en/4.9.4/admin/backups.html

    - Dataverse logos are not on S3; `docroot` in glassfish home. See https://github.com/IQSS/dataverse/blob/c80dc43daf372dd0956c8910b9c78d84eb55d6e9/doc/sphinx-guides/source/installation/advanced.rst#multiple-glassfish-servers
- (Slava) Translating facets? Are there plans for this?
    - (Phil) Currently the team is looking at #4684 - Leave a comment there with your input, questions, what you want to see: https://github.com/IQSS/dataverse/issues/4684
    - (Phil) Please follow up with on Philipp's post about tools on the Internationalization Working Group: https://groups.google.com/d/msg/dataverse-internationalization-wg/K_6WNO071W0/hWxAd0KCAgAJ